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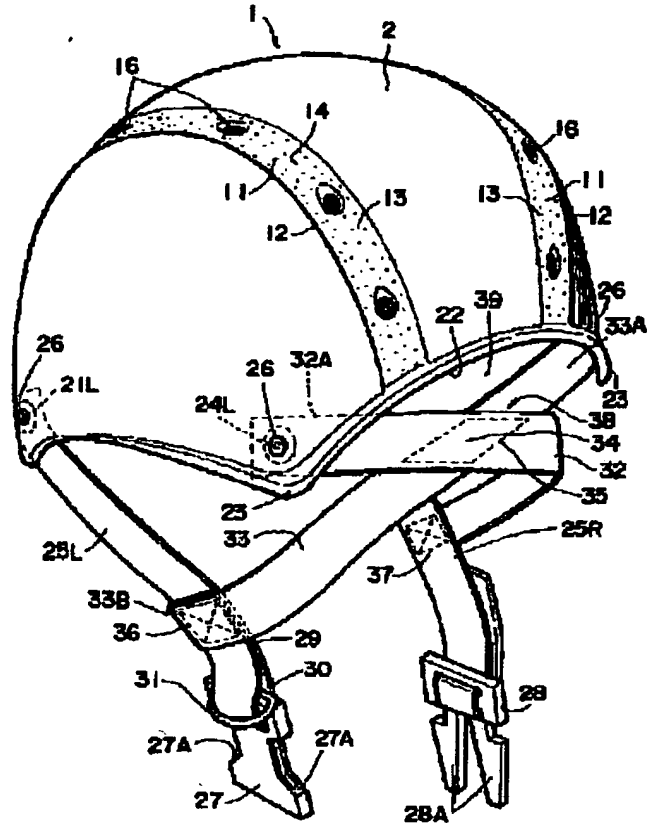
APPLICATION DATE : 16-10-97
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APPLICANT : HONDA ACCESS CORP;

INVENTOR : YONEUCHI MASAHIRO;

INT.CL. : A42B 3/08

TITLE : HELMET



ABSTRACT : PROBLEM TO BE SOLVED: To obtain a helmet improved in feeling on the rear portion thereof when worn.

SOLUTION: The helmet is so designed that a helmet body 1 is provided with left and right chin bands 25L and 25R, the right side on the rear portion of a shell 2 and the left chain band 25L are connected to each other via a left side band 33, while the left side and the right chin band 25R via a right side band 32; these left and right side bands 33, 32 are crossed below the rear edge of the shell 2, and the crossed part 34 is joined; as a rear side band 38 is constructed using the respective rear portions of the left and right side bands 33, 32, the feeling when the helmet body 1 is worn is improved because the respective portions of the left and right side bands 33, 32 come to contact with the back of the head of a relevant wearer, besides, when worn, the helmet body 1 is prevented from running out of place forward.

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